

disc can be turned in said first turning direction by application of turning force to any one of said discrete counter surfaces of the first code locking disc and the second code locking disc can be turned in said first turning direction by application of turning force to any one of said discrete counter surfaces of the second code locking disc,

*D.1
cont*
a locking bar having a locking position in which it prevents turning of the cylinder relative to the lock body and a releasing position in which it is received in the channel formed by the peripheral notches of the locking discs and releases the cylinder for turning relative to the lock body, and

a key insertable in the lock when the locking discs are at an initial position, the key having a set of combination surfaces corresponding respectively to the locking discs, for engaging a counter surface of each locking disc and applying turning force thereto when the key is inserted in the lock and is turned in the first turning direction, so that the locking discs are turned in the first turning direction to their respective opening positions,

and wherein the combination surface corresponding to said first code locking disc is provided with a first of at least two combination values and the combination surface corresponding to said second code locking disc is provided with a second of said at least two combination values, and the first and second combination values are such that the first code locking disc is turnable in the first turning direction by a key of which the combination surface corresponding to the first code locking disc has either said first combination value or said second combination value and the second locking disc is turnable in the first turning direction by a key of which the combination surface corresponding to the second locking disc has either said first combination value or said second combination value, but only a key of which the combination surface corresponding to the first code locking disc has the first combination value and the combination surface corresponding to the second locking disc has the

second combination value is able to turn the first and second code locking discs to their respective opening positions,

and wherein a first of said discrete counter surfaces bounding the key opening of the first code locking disc corresponds to a smaller turning angle of the key and a second of said discrete counter surfaces corresponds to a larger turning angle.

C2 4. (Amended) A cylinder lock and key combination according to claim 1, wherein the second counter surface bounding the key opening of the first code locking disc extends substantially to the central normal (E) of the central axis (D) of the key opening.

~~Claim 13, cancel.~~

Claim 20, rewrite as follows:

SUB D3 23
20. (Amended) A key for a combination according to claim 1, the key having a shank of which the basic form in the perpendicular cross-sectional plane of the shank, exclusive of any possible profile grooves or corresponding grooves extending over the shank of the key, is substantially rectangular except for at least one bevel surface for providing combination surfaces corresponding to the code locking discs, said one bevel surface providing at least first and second combination surfaces corresponding to the first and second code locking discs respectively and having said first and second combination values respectively, and wherein the first combination surface differs from the second combination surface with respect to the combination of the angle of the cut and the length of the cut in said one bevel surface.

~~Claim 21, cancel.~~

Add new claims as follows:

C4 28. (New) A method of making a key for a combination according to claim 1, comprising: